

ODP-81-554  
30 April 1981

MEMORANDUM FOR: DDO ADP Control Officer  
OC ADP Control Officer  
OCR ADP Control Officer  
OD&E ADP Control Officer  
NFAC ADP Control Officer  
ORD ADP Control Officer  
OTS ADP Control Officer  
DD/A/ODP  
C/CEMB/ODP

STAT FROM :   
Policy and Plans Group, ODP  
SUBJECT : Excess ADP Equipment

STAT 1. The attached Property Turn-In Document (Form 1707) lists ADP equipment excess to an office's needs. If your component has a requirement for any of the equipment, please forward a Speed Letter to ODP Management Staff, Attn:  Room 2D0105, Headquarters by 15 May 1981. The Speed Letter should include the following information from the Form 1707:

Turn-In No. (Document Control No.);  
Item No.;  
Nomenclature; and  
A statement of the requirement.

2. Any technical questions about the equipment should be addressed directly to the contact named on the form. If you have any questions concerning the reassignment of this equipment, please feel free to call me on

STAT

STAT

Att: Form 1707; No.: 6061-81118-502

DISTRIBUTION:

Original and 1 - Addressee

✓ 2 - O/D/ODP

1 - MS Chrono

2 - ODP Registry

STAT

Approved For Release 2006/10/31 : CIA-RDP84-00933R000200180033-7  
HEADQUARTERS PROPERTY TURN-IN DOCUMENT

200180033-7

CONTROL NUMBER

6061-81118-502

DATE  
4/28/81OFFICE  
NPIC

TELEPHONE

COST CENTER

1155-2506 STAT

## PICK-UP DATA

ROOM NUMBER AND BUILDING

STAT  
STAT

PERSON TO CONTACT

TELEPHONE

STAT

1. Sterility code for each item must be shown.
2. Reference the original DCN for items being returned from "on loan".
3. Provide necessary information in remarks section below to insure safe handling and economical disposition of all items.

ITEM NO.	STOCK NUMBER	NOMENCLATURE	TO BE COMPLETED BY TURN-IN OFFICE		DEPOT/SMB ACTION	
			QUANTITY	UNIT	COND. CODE	QUANTITY
1	6675-213-0118	Honeywell DDP-516 Minicomputer System, w/ manuals and library program tapes	1	ea		
			STER. CODE	UNIT PRICE	S.S. CODE	S-A-C
			0	88,100.00		
2	5815 - H99-4044	Teletype Unit, Md1. ASR 35, s/n 285395, Teletype Corp.	1	ea		
			STER. CODE	UNIT PRICE	S.S. CODE	S-A-C
			0	2788.00		
			QUANTITY	UNIT	COND. CODE	QUANTITY
			STER. CODE	UNIT PRICE	S.S. CODE	S-A-C
			QUANTITY	UNIT	COND. CODE	QUANTITY
			STER. CODE	UNIT PRICE	S.S. CODE	S-A-C
			QUANTITY	UNIT	COND. CODE	QUANTITY
			STER. CODE	UNIT PRICE	S.S. CODE	S-A-C
			QUANTITY	UNIT	COND. CODE	QUANTITY
			STER. CODE	UNIT PRICE	S.S. CODE	S-A-C
			QUANTITY	UNIT	COND. CODE	QUANTITY
			STER. CODE	UNIT PRICE	S.S. CODE	S-A-C

NOTE TO ODP: Items will be forwarded to Central Depot waiting your instruction.

REMARKS BY INITIATING OFFICE: (include information on condition of each item, recommendation for additional use, special security considerations, etc.)

According to former user of the above equipment items are in good working condition.

## DEPOT - CLASSIFICATION REPAIR AND DISPOSAL SECTION

DATE	RECEIVING OFFICER	EXCEPTIONS AND/OR REMARKS

## TECHNICAL INSPECTION

DATE	INSPECTED BY	REMARKS

## SUPPLY MANAGEMENT BRANCH - DISPOSITION INSTRUCTIONS

DATE	DISPOSITION APPROVED - SD/SMB	APPROVED FOR DISPOSAL	ICS ENTRY/TRANSFER DATA
DATE	RECEIVED BY STOREKEEPER	CHIEF, SUPPLY DIVISION, OL	

ADP Contplan  
CIP

ODP-81-549  
28 April 1981

MEMORANDUM FOR: See Distribution

FROM : [redacted]  
Policy and Plans Group,  
Management Staff, ODP

SUBJECT : Automatic Data Processing Resources  
Availability List

1. Attached, for your review, is the latest "ADP Resources Availability List" from GSA. This list announces excess government-owned or leased ADP equipment available for reutilization. The majority of government-owned equipment is available to requesting agencies at no cost. To obtain more information on an item, components should contact GSA directly at (202) 566-1248.

2. ODP will assist the requesting component and will resolve, if necessary, competing internal Agency requests for the same equipment. Requesting equipment for which there is an acquisition cost is in the nature of a procurement action and will further require the services of ADP and Engineering Branch, Office of Logistics.

3. To actually acquire the equipment, the requesting component should promptly call the Office of Logistics, Interdepartmental Support Branch (IDSB) on extension [redacted] IDSB will contact GSA, attempt to place the item on "hold," and provide instructions to the requesting component regarding the process to acquire the equipment. Please note that it will be the responsibility of the requesting office to provide for installation, operation and maintenance support for any equipment acquired from GSA. Headquarters Regulation [redacted] also requires components to obtain ODP concurrence prior to acquiring any CPU or equipment that exceeds certain dollar value criteria.

STAT

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4. General questions on excess equipment procedures may be directed to the undersigned on [ ] Any questions on the procurement aspects of obtaining excess ADP equipment should be addressed to [ ] Chief, ADP and Engineering Branch, OL on [ ]

STAT

STAT

Attachment: a/s

DISTRIBUTION:

Directorate ADP Control Officers  
NPIC ADP Control Officer  
OC ADP Control Officer  
ORD ADP Control Officer  
OTS ADP Control Officer  
OSO ADP Control Officer  
C/SEB/ODP  
C/CEMB/ODP

ODP/MS/SS:js/[ ](28Apr81)(avail-list)

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1 - ODP SUBJECT  
2 - ODP REGISTRY

ODP-81-504

20 April 1981

MEMORANDUM FOR: DDO ADP Control Officer  
NPIC ADP Control Officer  
ORD ADP Control Officer  
OSO ADP Control Officer  
OTS ADP Control Officer  
DD/A/ODP  
C/CEMB/ODP

FROM :   
Policy and Plans Group, ODP

SUBJECT : Excess ADP Equipment

1. The attached Property Turn-In Document (Form 1707) lists ADP equipment excess to an office's needs. If your component has a requirement for any of the equipment, please forward a Speed Letter to ODP Management Staff, Attn: , Room 2D0105, Headquarters by 12 May 1981. The Speed Letter should include the following information from the Form 1707:

Turn-In No. (Document Control No.);  
Item No.;  
Nomenclature; and  
A statement of the requirement.

2. Any technical questions about the equipment should be addressed directly to the contact named on the form. If you have any questions concerning the reassignment of this equipment, please feel free to call me on

Att: Form 1707; No.: 7917-81077-001

STAT

ODP/MS/SS:jal/[ ](20Apr81)(excess-adp)

DISTRIBUTION:

ORIGINAL & 1 - ADDRESSEE  
✓ - O/D/ODP  
1 - MS CHRONO  
1 - ODP SUBJECT  
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ILLEGIB

ILLEGIB

## HEADQUARTERS PROPERTY TURN-IN DOCUMENT

DOCUMENT CONTROL NUMBER

7917-81077-001

RESPONSIBLE OFFICER

DATE

3/18/81

OFFICE

OC-FND/FEB

TELEPHONE

COST CENTER

1179-1059

## NOTE: SPECIAL INSTRUCTIONS

1. Sterility code for each item must be shown.
2. Reference the original DCN for items being returned from "on loan".
3. Provide necessary information in remarks section below to insure safe handling and economical disposition of all items.

## PICK-UP DATA

ROOM NUMBER AND BUILDING

PERSON TO CONTACT

TELEPHONE

ITEM NO.	STOCK NUMBER	NOMENCLATURE	TO BE COMPLETED BY TURN-IN OFFICE		DEPOT/SMB ACTION	
1.	7025-	Disk Drive, Diablo Systems Inc. MDL 31 K4, f/u/w Interdata M46-420 Disk Controller. With terminator, and Power Supply	QUANTITY	UNIT	COND. CODE	QUANTITY
			1	ea	A	
			STER. CODE	UNIT PRICE	S.S. CODE	S-A-C
			1	4586.00		
			QUANTITY	UNIT	COND. CODE	QUANTITY
			STER. CODE	UNIT PRICE	S.S. CODE	S-A-C
			QUANTITY	UNIT	COND. CODE	QUANTITY
			STER. CODE	UNIT PRICE	S.S. CODE	S-A-C
			QUANTITY	UNIT	COND. CODE	QUANTITY
			STER. CODE	UNIT PRICE	S.S. CODE	S-A-C
			QUANTITY	UNIT	COND. CODE	QUANTITY
			STER. CODE	UNIT PRICE	S.S. CODE	S-A-C
			QUANTITY	UNIT	COND. CODE	QUANTITY
			STER. CODE	UNIT PRICE	S.S. CODE	S-A-C
			QUANTITY	UNIT	COND. CODE	QUANTITY
			STER. CODE	UNIT PRICE	S.S. CODE	S-A-C

REMARKS BY INITIATING OFFICE: (include information on condition of each item, recommendation for additional use, special security considerations, etc.)

Item is excess to TSS (R&amp;R) needs.

STATE	DEPOT	CLASSIFICATION REPAIR AND DISPOSAL SECTION
3-28-81		EXCEPTIONS AND/OR REMARKS
		R6A4
DATE		TECHNICAL INSPECTION
		REMARKS

## SUPPLY MANAGEMENT BRANCH - DISPOSITION INSTRUCTIONS

DATE	DISPOSITION APPROVED - SD/SMB	APPROVED FOR DISPOSAL	ICS ENTRY/TRANSFER DATA
DATE	RECEIVED BY STOREKEEPER		
CHIEF, SUPPLY DIVISION, OL			

*ADP Control  
Officers*

ODP-81-307  
30 March 1981

MEMORANDUM FOR: Information Handling Systems Architect  
All ADP Control Officers  
Chief, ADP and Engineering Branch, OL  
Chief, Information Systems Security  
Group, Office of Security  
Deputy Director for Applications, ODP  
Deputy Director for Processing, ODP  
Chief, Special Projects Staff, ODP

FROM :   
Chief, Management Staff, ODP

SUBJECT : Federal Software Exchange Program

1. The purpose of this memorandum is to bring to your attention the Federal Software Exchange Program. This program is administered by the Federal Software Exchange Center (FSEC) of the General Services Administration and is designed to promote the sharing of common-use software among government agencies. FSEC is tasked with acquiring government-owned or developed unclassified software and documentation and making it available government-wide. The objectives of this program are to reduce the time, cost and personnel resources required for software acquisition and development. Attachment A is a letter from the Director, Federal Software Exchange Program discussing available services and agency responsibilities.

2. Periodically, the FSEC publishes a catalog which summarizes the available software. Copies of the January 1981 catalog will be made available to Directorate ADP Control Officers as soon as they are received. Prior catalogs are available for review in ODP Management Staff (Room 2D0109,



Headquarters). As described in the attached letter from the FSEC, components should review the FSEC catalog prior to procuring or developing software. Attachment B is the subject index from the September 1980 catalog and is provided as a sample of the types of software available from the FSEC.

3. Components are also requested to periodically review their software inventory for candidates for submission to FSEC. The process appears relatively straightforward and requires submitting an abstract form (SF 185, Attachment A) to the FSEC.

4. Note that a submitting agency will not be responsible for the maintenance of software submitted to FSEC that is subsequently implemented in this Agency. Thus, a CIA component obtaining software from FSEC will have to maintain the software. For further information regarding the services provided by the FSEC and the procedures to provide or obtain software, the FSEC may be contacted directly at (703) 756-6150, or contact [ ] of my staff on [ ]

Attachment: a/s

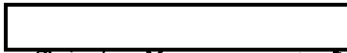
ODP/MS/EEB:jal/[ ](30March1981)(fedsoftex red disk)

DISTRIBUTION:

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1 - MS Chrono  
2 - ODP Registry

General  
Services  
AdministrationAutomated Data and  
Telecommunications  
ServiceSoftware Development Office  
5203 Leesburg Pike, Suite 1100  
Falls Church, VA 22041

STAT



Chief, Management Staff  
Office of Data Processing  
Central Intelligence Agency  
Room 2D0105  
Washington, D.C. 20505

STAT



The Federal Software Exchange Center (FSEC) is the central point for the collection and dissemination of Federally owned software. The rising cost of labor and the cut back in Federal spending make sharing of computer programs and documentation an extremely viable method for satisfying software requirements.

To achieve maximum software sharing among Federal agencies, the Federal Property Management Regulation 101-36.16 defines required agency actions. Two important requirements are:

- a. The submission of software abstracts to the FSEC on a continuing basis.
- b. The screening of the FSEC inventory before procuring or developing the desired software.

We are requesting an increased effort in the submission of software abstracts to the FSEC. Several Standard Forms for Abstracting Computer Software (SF 185) have been enclosed for your convenience. These forms can be copied should you be unable to purchase them in a GSA supply store. Although software abstracts for all functional areas are requested, we have an immediate need for conversion aid software and software tools. The SF 185's should be returned to me at the above address.

The January 1981 issue of the Federal Software Exchange Catalog is available. Agencies should ensure that all ADP units contemplating the development or purchase of computer programs or systems have easy access to this catalog.

If you require further information regarding this program, please contact me on (FTS) 756-6150 or (703) 756-6150.

Sincerely,

HELEN B. McEWAN, Director  
Federal Software Exchange Program

Enclosures

## FEDERAL INFORMATION PROCESSING STANDARD SOFTWARE SUMMARY

01. Summary date Yr. Mo. Day			02. Summary prepared by (Name and Phone)			03. Summary action New Replacement Deletion <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> Previous Internal Software ID								
04. Software date Yr. Mo. Day			05. Software title											
06. Short title			07. Internal Software ID											
08. Software type  <input type="checkbox"/> Automated Data System <input type="checkbox"/> Computer Program <input type="checkbox"/> Subroutine/Module		09. Processing mode  <input type="checkbox"/> Interactive <input type="checkbox"/> Batch <input type="checkbox"/> Combination		10. Application area <table style="width: 100%; border: none;"> <tr> <td style="text-align: center; border-bottom: 1px solid black;">General</td> <td style="text-align: center; border-bottom: 1px solid black;">Specific</td> </tr> <tr> <td style="vertical-align: top;"> <input type="checkbox"/> Computer Systems  <input type="checkbox"/> Support/Utility  <input type="checkbox"/> Scientific/Engineering  <input type="checkbox"/> Bibliographic/Textual         </td> <td style="vertical-align: top;"> <input type="checkbox"/> Management/Business  <input type="checkbox"/> Process Control  <input type="checkbox"/> Other         </td> </tr> </table>					General	Specific	<input type="checkbox"/> Computer Systems <input type="checkbox"/> Support/Utility <input type="checkbox"/> Scientific/Engineering <input type="checkbox"/> Bibliographic/Textual	<input type="checkbox"/> Management/Business <input type="checkbox"/> Process Control <input type="checkbox"/> Other		
General	Specific													
<input type="checkbox"/> Computer Systems <input type="checkbox"/> Support/Utility <input type="checkbox"/> Scientific/Engineering <input type="checkbox"/> Bibliographic/Textual	<input type="checkbox"/> Management/Business <input type="checkbox"/> Process Control <input type="checkbox"/> Other													
11. Submitting organization and address					12. Technical contact(s) and phone									
13. Narrative														
14. Keywords														
15. Computer manuf'r and model		16. Computer operating system		17. Programing language(s)		18. Number of source program statements								
19. Computer memory requirements		20. Tape drives		21. Disk/Drum units		22. Terminals								
23. Other operational requirements														
24. Software availability <table style="width: 100%; border: none;"> <tr> <td style="text-align: center;">Available <input type="checkbox"/></td> <td style="text-align: center;">Limited <input type="checkbox"/></td> <td style="text-align: center;">In-house only <input type="checkbox"/></td> </tr> </table>				Available <input type="checkbox"/>	Limited <input type="checkbox"/>	In-house only <input type="checkbox"/>	25. Documentation availability <table style="width: 100%; border: none;"> <tr> <td style="text-align: center;">Available <input type="checkbox"/></td> <td style="text-align: center;">Inadequate <input type="checkbox"/></td> <td style="text-align: center;">In-house only <input type="checkbox"/></td> </tr> </table>					Available <input type="checkbox"/>	Inadequate <input type="checkbox"/>	In-house only <input type="checkbox"/>
Available <input type="checkbox"/>	Limited <input type="checkbox"/>	In-house only <input type="checkbox"/>												
Available <input type="checkbox"/>	Inadequate <input type="checkbox"/>	In-house only <input type="checkbox"/>												
26. FOR SUBMITTING ORGANIZATION USE														

## INSTRUCTIONS

01. **Summary Date.** Enter date summary prepared. Use Year, Month, Day format: YYMMDD.
02. **Summary Prepared By.** Enter name and phone number (including area code) of individual who prepared this summary.
03. **Summary Action.** Mark the appropriate box for new summary, replacement summary or deletion of summary. If this software summary is a replacement, enter under "Previous Internal Software ID" the internal software identification as reported in item 07 of the original summary, and enter the new internal software identification in item 07 of this form; complete all other items as for a new summary. If a software summary is to be deleted, enter under "Previous Internal Software ID" the internal software identification as reported in item 07 of the original summary; complete only items 01, 02, 03 and 11 on this form.
04. **Software Date.** Enter date software was completed or last updated. Use Year, Month, Day format: YYMMDD.
05. **Software Title.** Make title as descriptive as possible.
06. **Short Title.** (Optional) Enter commonly used abbreviation or acronym which identifies the software.
07. **Internal Software ID.** Enter a unique identification number or code.
08. **Software Type.** Mark the appropriate box for an Automated Data System (set of computer programs), Computer Program, or Subroutine/Module, whichever best describes the software.
09. **Processing Mode.** Mark the appropriate box for an Interactive, Batch, or Combination mode, whichever best describes the software.
10. **Application Area.**

**General:** Mark the appropriate box which best describes the general area of application from among:

Computer Systems Support/Utility	Process Control
Management/Business	Bibliographic/Textual
Scientific/Engineering	Other

**Specific:** Specify the sub-area of application; e.g.: "COBOL optimizer" if the general area is "Computer Systems Support/Utility"; "Payroll" if the general area is "Management/Business"; etc. Elaborate here if the general area is "Other."
11. **Submitting Organization and Address.** Identify the organization responsible for the software as completely as possible, to the Branch or Division level, but including Agency, Department (Bureau/Administration), Service, Corporation, Commission, or Council. Fill in complete mailing address, including mail code, street address, city, state, and ZIP code.
12. **Technical Contact(s) and Phone:** Enter person(s) or office(s) to be contacted for technical information on subject matter and/or operational aspects of software. Include telephone area code. Provide organization name and mailing address, if different from that in item 11.
13. **Narrative.** Describe concisely the problem addressed and methods of solution. Include significant factors such as special operating system modifications, security concerns, relationships to other software, input and output media, virtual memory requirements, and unique hardware features. Cite references, if appropriate.
14. **Keywords.** List significant words or phrases which reflect the functions, applications and features of the software. Separate entries with semicolons.
15. **Computer Manufacturer and Model.** Identify mainframe computer(s) on which software is operational.
16. **Computer Operating System.** Enter name, number, and release under which software is operating. Identify enhancements in the Narrative (item 13).
17. **Programming Language(s).** Identify the language(s) in which the software is written, including version; e.g., ANSI COBOL, FORTRAN V, SIMSCRIPT II.5, SLEUTH II.
18. **Number of Source Program Statements.** Include statements in this software, separate macros, called subroutines, etc.
19. **Computer Memory Requirements.** Enter minimum internal memory necessary to execute software, exclusive of memory required for the operating system. Specify words, bytes, characters, etc., and number of bits per unit. Identify virtual memory requirements in the Narrative (item 13).
20. **Tape Drives.** Identify number needed to operate software. Specify, if critical, manufacturer, model, tracks, recording density, etc.
21. **Disk/Drum Units.** Identify number and size (in same units as "Memory"—item 19) needed to operate software. Specify, if critical, manufacturer, model, etc.
22. **Terminals.** Identify number of terminals required. Specify, if critical, type, speed, character set, screen/line size, etc.
23. **Other Operational Requirements.** Identify peripheral devices, support software, or related equipment not indicated above, e.g., optical character devices, facsimile, computer-output microfilm, graphic plotters.
24. **Software Availability.** Mark the appropriate box which best describes the software availability from among: Available to the Public, Limited Availability (e.g.: for government use only), and For-In-house Use Only. If the software is "Available", include a mail or phone contact point, as well as the price and form in which the software is available, if possible.
25. **Documentation Availability.** Mark the appropriate box which best describes the documentation availability from among: Available to the Public, Inadequate for Distribution, and For In-house Use Only. If documentation is "Available", include a mail or phone contact point, as well as the price and form in which the documentation is available, if possible. If documentation is presently "Inadequate", show the expected availability date.
26. **For Submitting Organization Use.** This area is provided for the use of the organization submitting this summary. It may contain any information deemed useful for internal operation.

## SUBJECT INDEX

### ACCOUNTING

Electric Power Scheduling and Accounting System.  
 FSWEC-80/0098  
 Administrative Accounting System.  
 FSWEC-80/0100  
 Financial Accounting System (Fast).  
 FSWEC-80/0103  
 Accounting System for International Communication Agency.  
 FSWEC-80/0117  
 Payroll and Leave Accounting System.  
 FSWEC-80/0123  
 Administrative Accounting System.  
 FSWEC-80/0124  
 Centralized Automated Inventory Accountability System.  
 FSWEC-80/0125  
 Workload and Manhour Accounting.  
 FSWEC-80/0147  
 Personnel Time Accounting System.  
 FSWEC-80/0150

### AFFIRMATIVE ACTION

EEO System.  
 FSWEC-80/0114

### AIR POLLUTION

A Fortran Program for Computing the Pollutant Standards Index.  
 FSWEC-80/0135

### AIR POLLUTION SAMPLING

Unamap, Version 3, User's Network for Applied Modeling of Air Pollution.  
 FSWEC-80/0138

### AMERICAN INDIANS

Integrated Records Management System.  
 FSWEC-80/0097

### BUDGETING

Budget Table System.  
 FSWEC-80/0104  
 Future Year Budget Projection.  
 FSWEC-80/0105

### CHECKS (BANKING)

Commercial Checks.  
 FSWEC-80/0121

### COBOL

Cobol Structured Code Analyzer.  
 FSWEC-80/0118  
 Cobol Compiler Validation System, Version 3.0 (1974).  
 FSWEC-80/0139

### COMPILERS

Jovial J73/I, Decsystem-10 Version.  
 FSWEC-80/0087  
 Cobol Compiler Validation System, Version 3.0 (1974).  
 FSWEC-80/0139  
 Fortran Compiler Validation System, Version 1.0 (1978).  
 FSWEC-80/0141

### CONCRETE PIPES

Design Single Rectangular Reinforced Concrete Conduit.  
 FSWEC-80/0151

### CONTRACT ADMINISTRATION

Contract Modification Tracking System.  
 FSWEC-80/0115

### COST ANALYSIS

Direct and Indirect Labor Cost Calculation.  
 FSWEC-80/0090

### COST COMPARISON

Training Cost Model.  
 FSWEC-80/0126

### COST ESTIMATES

Travel Cost Model.  
 FSWEC-80/0093

### CRIMINAL JUSTICE

Promis (Online), Generalized Tracking System.  
 FSWEC-80/0092

### CRITICAL PATH METHOD

Project Management System (PMS) through the Use of the Critical Path Method (CPM).  
 FSWEC-80/0153

### CULVERTS

Design Single Rectangular Reinforced Concrete Conduit.  
 FSWEC-80/0151

### DATA CONVERSION

Benchmark Portability System.  
 FSWEC-80/0145

### DATA ENTRY

Interactive Data Entry and Validation System (Omega).  
 FSWEC-80/0108

### DATA PROCESSING

ADP Management.  
 FSWEC-80/0120

### DATA PROCESSING EQUIPMENT

Encoder Equipment Utilization System.  
 FSWEC-80/0134

### DATA VALIDATION

Interactive Data Entry and Validation System (Omega).  
 FSWEC-80/0108

### DIAL A RIDE SYSTEMS

Computer Dial-A-Ride.  
 FSWEC-80/0152

### EFFICIENCY

Progress Reporting System.  
 FSWEC-80/0101

### ELECTRIC POWER

Electric Power Scheduling and Accounting System.  
 FSWEC-80/0098

### EXPLORATION

Prospector-Mineral Resource Predictive Modeling System.  
 FSWEC-80/0144

### FINANCIAL MANAGEMENT

Administrative Accounting System.  
 FSWEC-80/0100  
 Financial Accounting System (Fast).  
 FSWEC-80/0103

### FLOW CHARTING

Flowcharting on Xynetics Plotter.  
 FSWEC-80/0133

### FORECASTING

Future Year Budget Projection.  
 FSWEC-80/0105  
 Forecast 90 System.  
 FSWEC-80/0112

### FORTRAN

Fortran Compiler Validation System, Version 1.0 (1978).  
 FSWEC-80/0141

### GAS RESERVOIRS

Oil and Gas Reservoir Per Se Dynamic Model Software.  
 FSWEC-80/0143

### GEOLOGICAL FAULTS

Enhanced Fault Alarm System (Efas).  
 FSWEC-80/0102

### GOVERNMENT PROCUREMENT

Fedstrip.  
 FSWEC-80/0130

### INDEXES (RATIOS)

A Fortran Program for Computing the Pollutant Stancards Index.  
 FSWEC-80/0135

### INFORMATIN SYSTEMS

Promis (Online), Generalized Tracking System.  
 FSWEC-80/0092

### INFORMATION SYSTEMS

Telephone and Service Directory and Information Locator System (NIH).  
 FSWEC-80/0001  
 Treasury Payroll/Personnel Information System.  
 FSWEC-80/0099

### INSTRUCTIONAL MATERIALS

Lesson Plan Master,File.  
 FSWEC-80/0111

### INVENTORY CONTROL

Centralized Automated Inventory Accountability System.  
 FSWEC-80/0125

### ION CLUSTERS

Distribution of Aqueous Species at Elevated Temperatures and Pressures.  
 FSWEC-80/0136

### JOB ANALYSIS

Job Element Program.  
 FSWEC-80/0137  
 Comprehensive Occupational Data Analysis Programs (Codap).  
 FSWEC-80/0154

### JOVIAL PROGRAMMING LANGUAGE

Jovial J73/I, Decsystem-10 Version.  
 FSWEC-80/0087

### LABELS

Label Utility System.  
 FSWEC-80/0109

### LABOR ESTIMATES

Direct and Indirect Labor Cost Calculation.  
 FSWEC-80/0090  
 Progress Reporting System.  
 FSWEC-80/0101

### LAND SURVEYS

Integrated Records Management System.  
 FSWEC-80/0097  
 Real Property System.  
 FSWEC-80/0106

### LOADER ROUTINES

Comprehensive Occupational Data Analysis Programs (Codap).  
 FSWEC-80/0154

### LOGISTICS MANAGEMENT

Speedex Quality Assurance System.  
 FSWEC-80/0148

### LOGISTICS SUPPORT

Logistics Support Analysis Record (Lsar).  
 FSWEC-80/0113

### MACHINE CODING

Program to Create Absolute (Not Relocatable) Machine Code for PDP-11 Minicomputers.  
 FSWEC-80/0129

### MAINTENANCE

Speedex Quality Assurance System.  
 FSWEC-80/0148  
 Maintenance Control System Pre-Process.  
 FSWEC-80/0155

## SUBJECT INDEX

**MANAGEMENT CONTROL REPORTS**

Technical Assignment Control System.  
FSWEC-80/0089

**MANAGEMENT INFORMATION SYSTEMS**

Waterfront Management Information System.  
FSWEC-80/0128  
Computer-Aided Design and Specification  
Analysis Tool.  
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**MANAGEMENT TRAINING**

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**MANPOWER**

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**MANPOWER UTILIZATION**

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Personnel Time Accounting System.  
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**MARINE TERMINALS**

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**MATHEMATICAL MODELS**

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plied Modeling of Air Pollution.  
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**MILITARY TRAINING**

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**MINERAL DEPOSITS**

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**MODIFIED CONTRACTS**

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**ORGANIZATION THEORY**

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**PASSENGER TRANSPORTATION**

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**PAYMENT SYSTEMS**

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Commercial Checks.  
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**PAYROLL SYSTEMS**

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**PLOTTING**

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**POLLUTION ABATEMENT**

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**RECORDS MANAGEMENT**

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**RESERVOIR ENGINEERING**

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**STUDENT INFORMATION RETRIEVAL  
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**STUDENTS**

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**SUPPLY MANAGEMENT**

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**TELEPHONE SYSTEMS**

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